



You're Invited to Make the Connection!

Make The Connection!

The NASA Southeast Regional Technology Transfer Center and Mercedes-Benz U.S. International invite you to join us for a very important event: an opportunity to learn how you can do business with NASA at our Regional Small Business Conference on January 23, 2006, in Tuscaloosa, Alabama. This event will allow your company to make valuable connections that could lead you to the next level!

Valuable Connections.

As a growing small business, you will have the chance to connect with key representatives of government agencies and major corporations to exchange knowledge, experience, and ideas about current and future opportunities that may be of value to your company.

Who Will Be There?

The conference will feature representatives from NASA, NASA prime contractors, General Services Administration (GSA), the Small Business Administration (SBA), and the Alabama Technology Network (ATN), as well as other distinguished regional agencies and procurement specialists. Topics to be presented include upcoming business opportunities such as marketing to the Federal Government, The Future of NASA, and how to utilize GSA schedules for contracting purposes.

Mark Your Calendar!

Don't miss this opportunity to join us at the exquisite Mercedes-Benz Institute on Monday, January 23, 2006, for an opportunity to meet, greet and network with small business executives, business development representatives and other distinguished guests and presenters. Spend the day gaining valuable insight into business opportunities with NASA. Then, end the day with a Networking Reception from 5:00 p.m. until 6:30 p.m.

Register today!

To register, go to
www.mysmallbusinessconnection.com.

Or call us today at
1-800-973-0760.

The 2006 NASA Regional
Small Business Conference
"Making the Connection"

January 23, 2006

The Mercedes-Benz Institute
9 Mercedes Drive
Vance, Alabama 35490

**Registration fee is \$50 to attend this event.*

www.nasa.gov

**NASA Regional
Small Business Conference**